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0C-0326-86

MEMORANDUM FOR:	Director of Security		
FROM:	Director of Communications	2	:5X1
SUBJECT:	Office of Communications Comments on I Interest to the National Operations Se Advisory Committee	ecurity	:5X1
REFERENCE:	OS 6 2043, dated 24 February 1986, Sam	ne Subject	
1986 secure teleph	se of this memorandum is to confirm the hone conversation between cations (OC), Communications Security Discussion of the Office of Security, Policy	of the 29 ivision and 29	:5X1 :5X1 :5X1
(NSDD) entitled Named for the issuathe Central Intellereporting mandated	oposed National Security Decision Directational Operations Security Program: Of ance of the proposed NSDD and recommends ligence Agency oppose it. The coordinate of the proposed NSDD would only serve or of Central Intelligence's ability to	C sees no s that tion and to	
3. On the recipion of the operations ideas to suggest. definition of exact the principle of the NOAC of security functions advocating OPSEC 1	quest for research and development (R&D) Security (OPSEC) area: We have no spec That is due in part to the lack of a c ctly what constitutes OPSEC. While we s R&D in all security disciplines, we shar Chairman that not all counterintelligency s are subsumed into OPSEC. Therefore, R&D, we do so on the condition that OPSI roper priority in contention for R&D res) ideas cific clear support re the ce and in EC R&D sources	5X1
		29	:5 X 1

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2 4 FEB 1986

MEMORANDUM FOR: FROM: SUBJECT:	Director of Security Request for Comments on Items of Interest to the National Operations Security Advisory Committee	25 X 1
19 February 1986 about which you Security Decisio concerning poten research and dev	onal OPSEC Advisory Committee (NOAC) met on . Two items were presented at the meeting may wish to comment, a proposed OPSEC National n Directive (NSDD) and a request for ideas tial areas which could benefit from OPSEC elopment. osed OPSEC NSDD (copy attached) would impose	25X1
or com	ents on CIA: ation and direction of OPSEC by line managers manders ve education/awareness programs	
	nation with other departments/agencies	
	Report on status of OPSEC in CIA	
(SIG) be created of training, edu comment on the i	oposes that a new Senior Interagency Group and that CIA participate in an NSA-led program cation and R&D. Addressees are requested to mpact of such an NSDD on CIA activities and to CIA posture should be on this proposal.	25X1
OPSEC area came 10 Feb 1986 memo IR&DC study are	est for research and development ideas in the from NOAC Chairman John Donnelly. His randum and relevant excerpts from the 1984 attached. Your input in response to that	
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		25X1

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request is invited. General comments and observations are also welcome. Short responses or questions may be telephoned to Policy and Plans Staff/OS, on secure extension Because both issues are likely to be discussed during the 4 March 1986 Interagency Group/Countermeasures meeting, please respond not later than noon, 3 March.	, 25X1 25X1 25X1
	25X1

Attachments

Distribution:
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VD/OC

10 FEB 1983

Interagency Group/Countermeasures

Washington, D.C. 20505

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	MEMORANDUM FOR MEMBERS, NATIONAL OPERATIONS SECURITY ADVISORY COMMITTEE	
	SUBJECT: IR&DC Study OPSEC Recommendation on R&D to counter the foreign intelligence threat	25 X 1
	The IR&DC study,* excerpt attached, addresses imagery and electronic intelligence and other technical threats, and appears to conclude that OPSEC is the solution to countering any threat posed by the ability of the other side to intercept and interpret these indicators.	25X1
	I do not believe that all command counterintelligence and security functions are subsumed into OPSEC. In Defense, we expect commanders to assess their vulnerabilities, consider the threat, make a net evaluation as to the depth of protection necessary, if any, and then take the necessary measures to counter the perceived threat.	25X1
	We provide these commanders with threat advisories to enable them to take appropriate OPSEC measures. As you know, we have in place the SATRAN system that tracks satellite reconnaissance activity and notifies interested commanders. The IRADC suggests a concern about the adequacy of that system in the near term. We have not been aware of shortfalls here, but I ask the military members to assess SATRAN from their aspect.	25X1
· .	We have in place, also, a system for notifying DoD, DOE, and others of unscheduled special interest civil aircraft entering US airspace. I have no indications that that system is not adequate.	25X1
	to Counter the Foreign Intelligence Threat - A Technical essment September 1984).	25 X 1

DECLASSIFY ON: OADR

CLASSIFIED BY: Dir., CI&IP

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A member of my DoD staff has been assigned to the IR&DC Technical Advisory Forum, which recommends R&D activity to aid CI/CM efforts. That person has participated in each of the six meetings held thus far and has tabled several suggestions for R&D. Among those suggestions were -- A system of emergency destruction of sensitive material that would not alert, say, a foreign government that the US was destroying its codes, etc., on an emergency basis. - A means of countering overhead acquisition of radar imagery. - A radar reflective camouflage netting for field use. The forum did not accept the emergency destruction initiative because Navy and others are already working that problem. On the radar countermeasures, the forum--on which nearly everyone is an engineer or scientist -- did not believe that there was a threat from that area. In order to develop a clear course of action for discussion at the forthcoming NOAC meeting, I would appreciate it if the members would review the IR&DC excerpt, attached, and propose areas in their agencies in which OPSEC may benefit from the IR&DC assumptions, conclusions, and recommendation.

John F. Donnelly.

Chairman, National Operations Security Advisory Committee

Attachment



